

Karam Hittini

Full-Stack Developer | React Specialist | Software Engineering Student

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PROFESSIONAL SUMMARY

A motivated Software Engineering student and full-stack developer with hands-on experience across React, Next.js, and Node.js. Proven ability to ship end-to-end products, from web platforms to cross-platform mobile apps, with a track record of success in national-level project competitions and growing experience in technical leadership and mentorship.

ACCREDITATIONS & PROFESSIONAL CREDENTIALS

- **Meta Front-End Developer** – Meta
- **Software Engineering Specialization** – The Hong Kong University of Science and Technology (HKUST)
- **Certified Software Engineer** – HackerRank
- **Scientific Computing with Python** – freeCodeCamp
- **Full-Stack Web Development** – Udemy

TECHNICAL PROFICIENCIES

- **Frontend Engineering:** React, Next.js (App Router), TypeScript, JavaScript, Tailwind CSS, Bootstrap, jQuery, HTML5/CSS3, Framer Motion.
- **Backend & Databases:** Node.js, NestJS, Java, Python, C, .NET, PostgreSQL, SQL, MongoDB, Prisma ORM.
- **Mobile Development:** React Native, Expo, Redux, JWT Authentication, Cross-Platform App Architecture.
- **Tools, Game Dev & Design:** Git, GitHub, Vite, Figma, Framer, Notion, Unity, Unreal Engine, Vercel, Canva.

PROFESSIONAL COMPETENCIES

- **Technical Leadership:** Serving as Team Leader and Instructor at Bracken, guiding contributors and learners while helping ship core platform features in Next.js and PostgreSQL.
- **Competitive Execution Under Pressure:** Delivered nationally-recognized projects, including a 10th-place national finish for Limitless Motion among teams from across Jordan.
- **Cross-Functional Collaboration:** Partnered with design and engineering teams at Open Innovation to translate UI mockups into production-ready React interfaces.
- **Independent Product Ownership:** Designed and built Subera and CyberShield end-to-end, spanning web and mobile stacks from architecture through UI.

PROFESSIONAL EXPERIENCE

Bracken

Nov 2024 – Present

Developer, Team Leader & Instructor

Jordan

- **Led** a team as Team Leader, coordinating priorities, delivery, and cross-team collaboration.
- **Built** and maintained platform features as a Developer using Next.js and PostgreSQL.
- **Instructed** and supported team members and learners, strengthening communication and training practices across the organization.

Open Innovation

Sep 2025 – Dec 2025

Front-End Engineering Intern

Jordan

- Developed and maintained dynamic user interfaces for web applications using React, JavaScript, and Node.js.
- Collaborated with a team to translate design mockups into functional, high-quality code.

TECHNICAL PROJECTS

Subera – Subscription Management Platform

- **Built** a sleek subscription management platform using Next.js, TypeScript, and Tailwind CSS that lets users track, organize, and stay on top of recurring payments.
- **Designed** renewal reminders and spend-visibility features to help users avoid missed payments and overspending.

CyberShield – Anonymous Cybercrime Reporting App

- **Engineered** a privacy-first mobile app using React Native, Redux, NestJS, JWT, and Expo for anonymously reporting cybercrimes such as threats, harassment, and fraud.
- **Implemented** investigator case assignment with built-in chat and evidence attachments, plus a panic button that instantly captures audio to the case file.
- **Secured** reporter privacy with fingerprint/face lock and a hidden PIN mode.

Limitless Motion – Physical Therapy Assistant github.com/KaramHittini/LimitLessMotion

- **Developed** a program to create tailored exercise routines for individuals with physical disabilities using React and Node.js.
- **Built** an intuitive user interface and robust backend as part of a national AI-build hackathon.

Whispers In The Dark – 2D Action Platformer

- **Designed and developed** a 2D game in Unreal Engine, implementing core mechanics, level design, and AI-driven enemy behavior.
- **Focused** on responsive controls and challenging AI for a university-wide game development competition.

HONORS & COMPETITIVE ACHIEVEMENTS

- **CyberShield** – Qualified among thousands of submitted projects for the Crown Prince Award for Best Government Services Application.
- **Limitless Motion** – National Finalist, 10th Place, recognized for innovative concept and execution.
- **Whispers In The Dark** – 4th Place, Zarqa University-wide competition.

EDUCATION

Zarqa University

Zarqa, Jordan

Bachelor of Science in Software Engineering

Expected Graduation: 2027

- Relevant Coursework: Data Structures & Algorithms, Software Design, Database Management.

LANGUAGES

- **Arabic:** Fluent
- **English:** Fluent